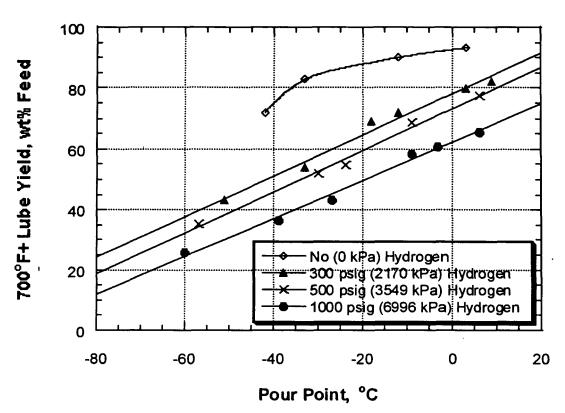


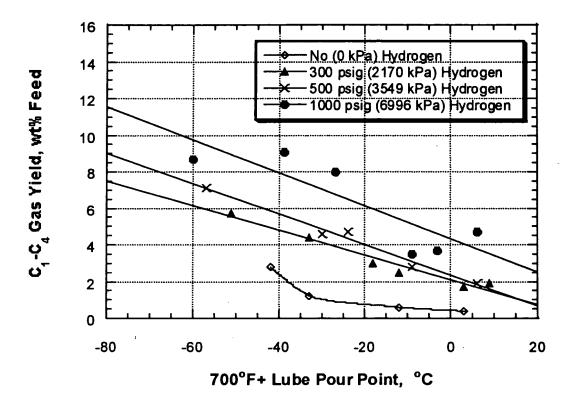
Zhaozhong Jiang, "Enhanced Lube Oil Yield by Low or no Hydrogen Partial Pressure Catalytic Dewaxing of Paraffin Wax", MDM-0305

Figure 2. Effects of Hydrogen Pressur on Lube Yield for Isomerization of the F-T Wax over Pt/ZSM-48 (Condition: 1.0 h⁻¹ LHSV)



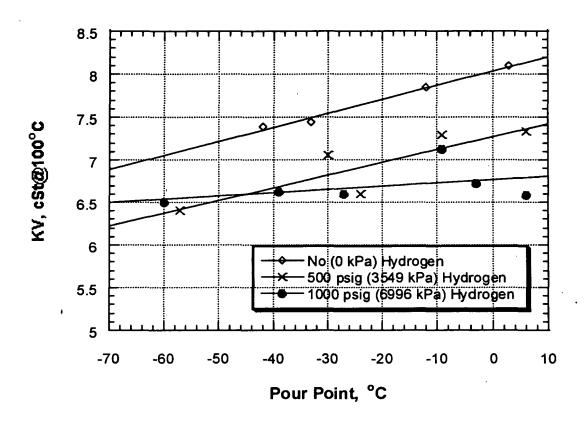
Yield by Low or no Hydrogen Partial Pressure Catalytic Dewaxing of Paraffin Wax", MDM-0305

Figure 3. Effects f Hydrogen Pressur on Gas Yi Id for Isomerizati n f th F-T Wax v r Pt/ZSM-48 (Conditi n: 1.0 h⁻¹ LHSV)



Yield by Low or no Hydrogen Partial Wax", MDM-0305

Figur 4. Effects f Hydr gen Pressure on Lub Viscosity for Is merization of th F-T Wax over Pt/ZSM-48 (Conditi n: 1.0 h⁻¹ LHSV)



Figur 5. Effects f Hydrogen Pressur on Lube Viscosity Index for Isomerization of th F-T Wax over Pt/ZSM-48 (Condition: 1.0 h⁻¹ LHSV)

